

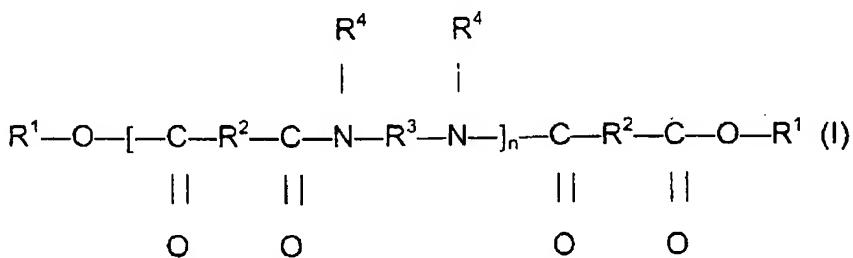
AMENDMENTS TO THE SPECIFICATION:

Please amend the Title as follows:

COSMETIC LIPSTICK COMPOSITION CONTAINING A POLYMER AND A FLUORO OIL

Please amend the Abstract as follows:

The invention relates to a physiologically acceptable composition, especially a cosmetic lipstick composition, containing at least one liquid fatty phase comprising at least one liquid fatty phase; at least one fluoro oil; the liquid fatty phase being structured with at least one polymer with a weight-average molecular mass of less than 1 000 000, in particular ranging from 1 000 to 30 000, comprising a) a polymer skeleton having hydrocarbon-based repeating units containing at least one hetero atom, and b) pendant and/or terminal fatty chains that are optionally functionalized, containing from 6 to 120 carbon atoms and being linked to these hydrocarbon-based units, chosen from polymers of formula (I) below:



wherein n is a number of amide units such that the number of ester groups in formula (I) ranges from 10% to 50% of the total number of ester and amide groups; R¹ is independently chosen from alkyl and alkenyl groups containing at least 4 carbon atoms;

R² is independently chosen from C₄ to C₄₂ hydrocarbon-based groups, wherein 50% of the R² groups are chosen from C₃₀ to C₄₂ hydrocarbon-based groups;
R³ is independently chosen from organic groups containing at least 2 carbon atoms, hydrogen, and optionally at least one atom chosen from oxygen and nitrogen atoms; and
R⁴ is independently chosen from hydrogen, C₁ to C₁₀ alkyl groups, and a direct bond to R³ or to another R⁴, such that the nitrogen atom to which R³ and R⁴ are both attached forms part of a heterocyclic structure defined by R⁴-N-R³, wherein at least 50% of the R⁴ groups are hydrogen; wherein the liquid fatty phase and the polymer forming a physiologically acceptable medium. This composition is especially in the form of a stick of lipstick which, when applied, gives a noteworthy glossy, non-sticky deposit that has good staying power over time and is transfer-resistant.